WHAT IS CLAIMED IS:

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- 1 1. A system for selectively delivering information to a subscriber, said system comprising:
- a database for storing a dynamic profile including the
- 4 subscriber's information preferences and last-known location, and
- 5 for storing a list of communication devices available to the
- 6 subscriber for receiving information, the list of communication
- 7 devices including access information related to each device;
 - a locator system in communication with the database for determining the location of the subscriber;
 - a collector for receiving information from a plurality of information sources, the collector comprising a processor in communication with the database for selecting which information to prepare for delivery to the subscriber according to the subscriber's information preferences and last-known location;
 - an information packager in communication with the database and with the collector, for packaging the information selected for delivery; and
- a delivery system in communication with the database and
- 19 with the information packager for formatting the packaged
- 20 information and transmitting it to the subscriber through at least
- one of the listed communications devices corresponding to the
- 22 subscriber's location.

- The system of claim 1, wherein the information is 2. 1
- 2 transmitted to the subscriber in substantially the same format as
- the format in which it was received. 3
- 3. The system of claim 2, wherein the information is 1
- transmitted to the subscriber at substantially the same time as the 2
- 3 time at which it is received.
- 1 The system of claim 2, wherein the information is stored in a storage device until it can be transmitted to the subscriber.
 - The system of claim 1, further comprising a control 5. program for directing operation of the system.
 - The system of claim 1, further comprising a format 6. conversion program for directing format conversion by the delivery system.
 - 1 7. The system of claim 1, wherein the delivery system is
 - capable of converting an audio signal into at least one text 2
 - 3 message for delivery to the subscriber.

- The system of claim 1, wherein the delivery system is 1
- capable of converting text information into an audio format for 2
- delivery to the subscriber. 3
- The system of claim 1, wherein the packaged information 1 9.
- comprises a notation indicating at least one communication device 2
- to which the information should be transmitted. 3
- The system of claim 1, wherein the system is capable of 1 10. determining whether transmitted information is received by the at least one communication device.
 - The system of claim 1, wherein the packaged information 11. is stored until it can be transmitted to the subscriber.
 - The system of claim 1, wherein the collector actively 12. searches to locate information available through an information network.
- The system of claim 12, wherein the information network 1 13.
- is the Internet. 2

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- The system of claim 12, wherein the collector requests 1 2 content from a located Web site.
- The system of claim 1, wherein the packager prioritizes 1 information packages when more than one information package is 2
- available for transmitting to the subscriber. 3
- 16. The system of claim 1, wherein the collector, 1 determining which information to feed to the packager, analyzes the 2 content of the received information according to a predetermined algorithm.
 - The system of claim 1, wherein the information packager packages information from a variety of sources to prepare augmented information content for delivery to the subscriber.
 - The system of claim 17, wherein the system automatically 18. searches for information to use in preparing the augmented information content.
- The system of claim 1, wherein the locator system 19. 1
- includes at least one camera for locating the subscriber using an 2
- acquired visual image. 3

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- 1 20. The system of claim 1, wherein the locator system
- 2 includes at least one uses a global positioning system (GPS) device
- 3 for locating the subscriber using a GPS signal.
- 1 21. The system of claim 1, wherein the locator system
- 2 provides an alert that the subscriber is moving from one location
- 3 to another.
- 22. The system of claim 21, wherein the delivery system transmits the packaged information to at least a second communication device after receiving the alert.

- 23. A method for selectively delivering information to a 1 subscriber, said method comprising the steps of: 2
- maintaining a database containing at least one subscriber 3
- dynamic profile and a list of communication devices through which 4
- information may be delivered to the subscriber; 5
- receiving information from a plurality of sources; 6
- determining the last-known location of the subscriber; 7
- comparing the received information to the dynamic profile 8
- to determine which portions of the received information should be 9 delivered to the subscriber;

preparing an information package containing information determined to be appropriate for delivery; and

transmitting the information package to the subscriber through one or more of the listed communications devices corresponding to the subscriber's last-known location.

- The method of claim 23, wherein the information package 24. comprises a notation indicating at least one communication device to which the information should be transmitted.
- The method of claim 23, further comprising the step of 1 25.
- confirming receipt of the transmitted information by at least one 2
- communication device. 3

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- 1 26. The method of claim 23, further comprising the step of
- 2 storing the information until it can be transmitting to the
- 3 subscriber.

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- 1 27. The method of claim 23, further comprising the step of
- 2 prioritizing multiple information packages for transmission.
- 1 28. The method of claim 23, further comprising the step of
- 2 augmenting an information package from a first source with
 - additional content obtained from a second source.
 - 29. The method of claim 28, further comprising the step of searching for additional content prior to augmenting the information package from the first source.
 - 30. The method of claim 29, wherein the search for additional content is initiated automatically.
- 1 31. The method of claim 23, further comprising the step of
- 2 translating the information from the format in which it was
- 3 received into a different format before transmitting it to the
- 4 subscriber.
- 1 32. The method of claim 31, wherein the step of translating
- 2 the information includes translating information received as an
- 3 audio transmission into a text format.

- 1 33. The method of claim 31, wherein the step of translating
- 2 the information includes translating information received in text
- 3 format into audio-signal format.
- 1 34. The method of claim 23, further comprising the step of
- 2 searching for information through an information network.
- 1 35. The method of claim 34, wherein the step of searching
- 2 includes requesting content from a Web site.

36. A signal comprising an information package suitable for

2 transmission to a subscriber, said signal generated by the steps

3 of:

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4 receiving information from a plurality of sources;

determining the last-known location of the subscriber;

6 comparing the received information to a subscriber

7 dynamic profile stored in a database to determine which portions of

the received information should be delivered to the subscriber;

determining from the subscriber dynamic profile a list of communication devices through which information may be delivered to the subscriber;

preparing the information package containing information determined to be appropriate for delivery; and

transmitting the information package to the subscriber through one or more of the listed communications devices corresponding to the subscriber's last-known location.

- 37. The signal of claim 36, wherein the information package comprises a notation indicating at least one communication device to which the information should be transmitted.
- 38. The signal of claim 36, further comprising the step of storing the information until it can be transmitting to the subscriber.

- 1 39. The signal of claim 36, further comprising the step of
- 2 prioritizing multiple information packages for transmission.
- 1 40. The signal of claim 36, further comprising the step of
- 2 augmenting an information package from a first source with
- 3 additional content obtained from a second source.
- 41. The signal of claim 40, further comprising the step of searching for additional content prior to augmenting the information package from the first source.